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09/938,558 Application Number Confirmation Number 1596 August 27, 2001 Filing Date First Named Inventor Junbiao ZHANG 2184 Art Unit Not Yet Assigned Examiner Name Attorney Docket Number A7993

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	Cite No.1		Document Number Publication Date		Dublication Data			
Examiner Initials*			Number	Kind Code <sup>1</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	e or Applicant of Cited Moduling in 1	2002
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		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation <sup>6</sup>
NE		David L. Tennenhouse, Jonathan M. Smith, W. David Sincoskie, David J. Wetherall, and Gary J. Minden. A survey of active network research. <i>IEEE Communications</i> , January 1997.	
M		David J. Wetherall, John Guttag, and David L. Tennenhouse. ANTS: A Toolkit for Building and Dynamically Deploying Network Protocols. In <i>IEEE OPENARCH'98</i> , San Francisco, April 1998.	
NE	,	Michael Hicks, Pankaj Kakkar, Jonathan T. Moore, Carl A. Gunter, and Scott Nettles. PLAN: A Programming Language for Active Networks. In <i>The 1998 International Conference on Functional Programming</i> , Baltimore, MD, September 1998.	
No		Samrat Bhattacharjee, Ken Calvert, and Ellen W. Zegura. An Architecture for Active Networking. In High Performance Networking (HPN'97), White Plains, NY, April 1997.	
NE		Y. Yemini and S. da Silva. Towards Programmable Networks. In IFIP/IEEE International Workshop  -on Distributed Systems: Operations and Management, L'Aquila, Italy, October 1996.	
		Erich Gamma, Richard Helm, Ralph Johnson, and John Vlissides. Design Patterns: Elements of Reusable Object-Oriented Software. Addison-Wesley, 1995.	
Ne	•	W3C Recommendation. Extensible Markup Language (XML) 1.0. http://www.w3.org/TR/1998/RECxml-19980210.html, February 1998.	
NB		Simon St. Laurent and Robert Biggar. Inside XML DTDs. McGraw-Hill, New York, 1999.	
M		Junbiao Zhang and Maximilian Ott. ANSWER: information routing based on active networks. In <i>Proc. 5th Asia-Pacific conference on communications</i> , pages 69-74, October 1999.	
NE	<b>/</b>	J. Case, M. Fedor, M. Schoffstall, and J. Davin. A simple network management protocol (SNMP). RFC 1157, http://www.ietf.org/rfc/rfc1-157.txt, May 1990.	
NE		Maximilian Ott, Junbiao Zhang, and Remo Strotkamp. Looking inside an active network: The ANMOS monitoring tool. The Second International Working Conference on Active Networks, October 2000.	
NE		M.A. Ott, G. Welling, D.J. Reininger, S. Mathur, and R. Izmailov. The journey active network model. <i>IEEE Journal of Selected Areas in Communication</i> , 2001.	
NE		T.R. Gruber. Toward principles for the design of ontologies used for knowledge sharing. In <i>Padua workshop on Formal Ontology</i> , March 1993.	

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Examiner Signature	N. SHAR	Date Considered	12/27/05
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